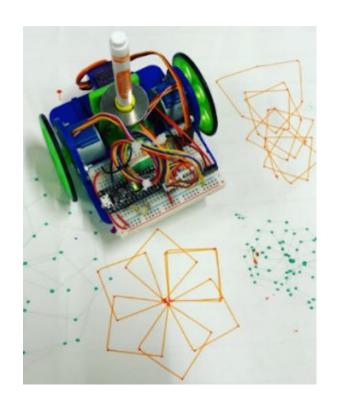
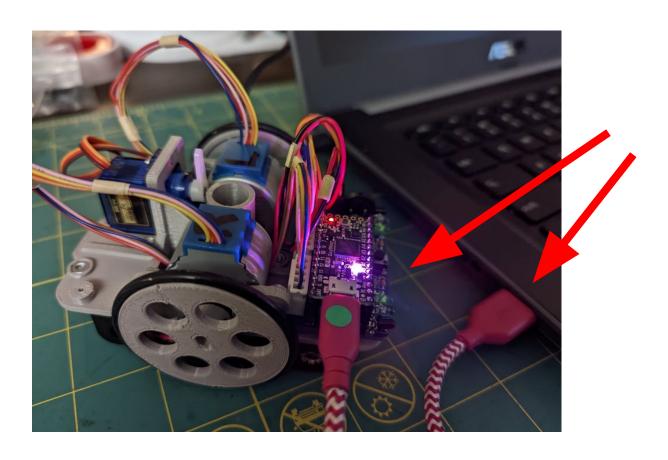
Class 2: Turtlebot

How to run it with NCA Chromebook

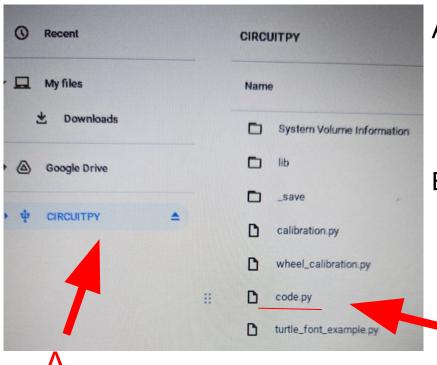


- Connect via USB port on Chromebook
- 2. Load & Edit Program
- 3. Place paper & Load marker pen
- 4. Run Program

Connect Robot and Chromebook via USB cable



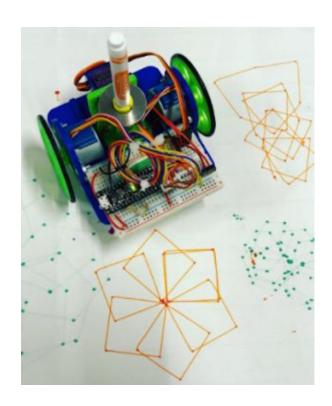
2. Load and Edit Program



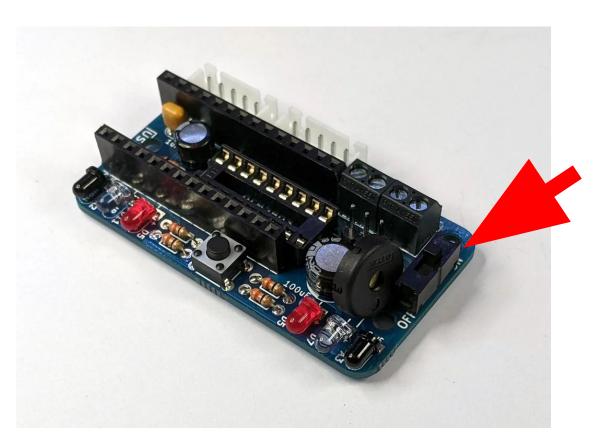
- A. When your robot is connected, it will show up as a **USB drive** named **CIRCUITPY** in your Files app. Open it to display files.
- B. Double-click code.py to edit the main program. This is where the robot will look for instructions after powering up.

B

3. Place paper & Load marker pen



4. Run Program



Remove USB cable.

Turn ON power by sliding the switch toward the ON marker.

Your program

code.py will start

working if no error.